

ABSTRACT

The present invention provides therapeutic formulations for solutions of Δ^9 -tetrahydrocannabinol (Δ^9 THC) to be delivered by metered dose inhalers. The formulations, which use non-CFC propellants, provide a stable aerosol-deliverable source of Δ^9 THC for the treatment of various medical conditions, such as: nausea and vomiting associated with chemotherapy- muscle spasticity; pain; anorexia associated with AIDS wasting syndrome, epilepsy; glaucoma; bronchial asthma; and mood disorders.